



----- Forwarded message -----

From: **Lisa Ranger** <equestology@gmail.com>
Date: Tue, Oct 16, 2018 at 12:38 PM
Subject: Re: Hall Racing
To: <hallracingstable@gmail.com>

Here s the product sheet but we are always adding to it, if you don't see it just ask ! :)

thanks Lisa

On Tue, Oct 16, 2018 at 12:19 PM Adrienne Hall <hallracingstable@gmail.com> wrote:
| Thank you

Date: _____

Equestology
INVENTORY TRAVEL SHEET

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Provider(s) _____	Client name _____	Patient name _____
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Adrenals-Thyroid-Glands

DTHYRL A: Thyro - L 1 b A & G
 DACTHWB: ACTH - 10ml BOOTHWYN
 DADEN1 B: Adenosine (AMP 20%) 200mg 100
 DADREN B: Adrenal Cortex
 DACTHP D: ACTH (powder)
 DTHYRL D: Thyro-L 10 lb SCH

DTHYRO D: Thyro-L 1 lb SCH
 DTHYR1 D: Thyro-L 10 lb SCH
 DTHYRO D: Thyroid Powder 10 lb. HSAH
 DTHYDPID: Thyroid pills .8mg 1000 count
 DTHYRO D: Thyroid Powder (1 bs) HSAH
 DGPEHN H: Glandular Peptide Extract HN

DMONJ2 M: Monoject 20cc MW
 DTHYRO M: Thyro-L 10lb MW
 DTHYRL M: Thyro-L 1 b MW
 DACTHR R: ACTH - BLUE - Rapid Equine
 DLEVOT R: Levothyroxine Sodium 1000mcg

Anti-Inflammatory-Relax-Pain

DOSPOS A: Ophos Inj 15ml vial A & G
 DACEPS B: Acepromazine Paste
 DDCA700B: DCA 700
 DDEXPK B: Dexamethosone Powder 10mg/Pack
 DISOXP B: Isoxoprine Powder 400gr 120scoop
 DKETOF B: Ketoprofen
 DBUTEP B: Phenylbutazone Paste 20gram
 DPHENY B: Phenytoin Sodium 6gr/30ml 30ml tu
 DPYRDX B: Pyridoxine(150mg) HCL 100 mls.
 DRESER B: Reserpine 2.5 30ml
 DTRIDEXB: Tridex/ Naquazone
 DACEPR D: Acepromazine
 DACEPIL D: Acepromazine Pills 25 mg 100count
 DANASE D: Anased/Xylazine - Schein
 DNPX-82 D: ATQ
 DBANAM D: Banamine 250ml SCH
 DBANAM D: Banamine 100ml SCH
 DBANPS D: Banamine Paste SCH
 DBUSCO D: Buscopan 50ml
 DBUTPO D: Bute Powder 2.2 lbs A & G

DBUTE2. D: Bute Powder 2.2 bs SCH
 DBUTET D: Bute Tablets 100 ct SCH
 DBUTE D: Bute- PHENYLBUTAZONE 20% SC
 DDEX4M D: Dexamethasone 4mg SP SCHEIN
 DDEXTA D: DEXAMETHASONE 4MG TAB 100
 DDORM5 D: Dormosedan 5ml SCHEIN
 DDEMOSD: Dormosedan 20ml SCHEIN
 DEQUIO D: Equioxx Tablets 57 mg 180 count
 DEFLU10D: Flunixinamine 100 mls
 DEFLU25D: Flunixinamine 250 mls
 DFLUNP D: Flunixinamine Paste
 DHYDRP D: Hydrozine Pamoate 50mg 500ct
 DISOXPRD: Isoxsuprine 20mg
 DKENAL D: Kenolog 10mg/ml 5ml
 DLC200 D: LC 200 - L-Carnitine 200mg 50ml
 DLUBRS D: Lubrisyn
 DMETHO D: Methotrexate 25mg/ml 10ml
 DPSDS D: Panacin Double Strength
 DPREVICD: Previcox 227mg 180
 DSURPA D: Surpass- Diclofenac Gel 100gr

DTANDE D: Tandem
 DTHIAM D: Thiamine HCL 500mg SCH
 DFLUN25M : Flunixin 250cc MIDWEST
 DANASM M: Anased - Xylamed MIDWEST
 DBAN100M: Banamine 100ml MW
 DBAN250M: Banamine 250ML MW
 DBANPS M: Banamine Paste MW
 DPHENT M: Bute tabs 100 count MW
 DBUTEM M: Bute- PHENYLBUTAZONE 20% MW
 DDEXM M: Dexamethasone 4MG SP MIDWEST
 DDORM5 M: Dormosedan 5ml MIDWEST
 DDORM2 M: Dormosedan 20ml MIDWEST
 DDORM M: Dormosedan Gel MIDWEST
 DEPINEPM: Epinephrine 50cc
 DPREDN M: Prednisone 10mg 100ct MW
 DTHIAM M: Thiamine HCL 500mg MW
 DZYLKE M: Zylkene Powder PActs 8gr x 20 ct
 DNAQPA R: Naquazone Paste
 DTRIPAS R: Tridex Paste
 DDORM S: Dormosadan Gel SCHEIN

Antibiotic-Lung Repair

DBAYPA B: Baytril Paste (n-rflocacin 60ml)
 DBAYRP B: Baytril Powder 4gr 30 scoops
 DCAMPHB: Camphor Oil
 DDOXY5 B: Doxycycline 5gr/scoop 60 scoop
 DDOXP B: Doxycycline Paste
 DFULPA B: Fulvicin Paste Tubes 25GR/60ml
 DLEVAM B: Levamisole Paste
 DPREDS B: Prednisilone Oral Syrup20mg/120ml
 DPRENISB: Prednisolone 500mg/scp 30 Scoop
 DRIF.CL B: Rifampin 50mg/ml clarithromycin 100
 DTRIBIN B: Tribriissen- Sulfadiazine Inj 100ml
 DWESTE B: Western Formular
 DACEY D: Acetylcysteine 20% Human
 DALBSY D: A buterol Syrup SCHEIN
 DAMOXI D: Amoxi/Clav 400/57 mg 100ml
 DAMOX5 D: Amoxicillin Cap 500mg 500 count
 DAZITHR D: Azithromycin tab 250mg 30 tablets
 DBIOSP D: Bio Sponge Paste
 DBIOMY D: Biomycin/Maxim Injectable
 DBIOSPPD: Biosponge Powder 4lb
 DCCEFT D: CEFTIFLEX (Generic Naxcel)
 DCEPHA D: Cephalexin 500mg 500 count
 DDOXY1 D: Doxycycline tablets 100mg/50
 DENROF D: Enroflox -Baytril 250ml SCHEIN
 DEQUSE D: Equ Ser Serune IGG- Promune IV
 DEQUITI D: Equiotic Probiotic Syringe 60cc

DEXCEL D: Excede 100 cc SCHEIN
 DGENEY D: Gentacin Eye Drops
 DGENTO D: Gentocin 100 mg SCHEIN
 DGENTO D: Gentocin 250 mls SCHEIN
 DIODIDE D: Iodide Powder- Organic
 DITRAC D: Itraconazole/DMSO 1 %/10% paste
 DMETRO D: Metronidazole
 DMINOC D: Minocycline Hydrochl Cap 100mg 50
 DNAXCE D: Naxcel 4 grams w/ sulution
 DNEOPO D: NEOPOLYBAC EYE OINT 3.5GR
 DNORMAD: Normal Serum 250 ml
 DOXYBI D: Oxybiotic 200 500ml
 DPENNG D: Penicillian G Potassium (Pfizer)
 DPOLY D: Polyflex/Aqueous Ampicillin(25 g)
 DPROBE D: Probencid 500mg 100count
 DPROPE D: Procaine Pennicillian 500ml
 DQUART D: Quartermaster Dry Cow 12lb
 DSODIO D: Sodium Iodide Jug 250ml SCH
 DSPECT D: Spectruss 1lb
 DTUCOP D: Tucoprim/Uniprim 200 gr SCH
 DTUCOT D: Tucoprim/Uniprim 2000 gr SCH
 DVENT1 D: Ventipulmin 100 mls. SCHEIN
 DVENT3 D: Ventipulmin 330ml SCHEIN
 DVETRO D: Vetropolycin
 DKETOC M: KETOCONAZOLE CREAM 2 % 30
 DACYCL M: ACYCLOVIR TABLETS 800mg 100ct MW

DALBUT M: Albuterol Syrup MIDWEST
 DENROF M: Enroflox - Batri 250ml MIDWEST
 DEQSTI M: Eqstim Immunostimulant MIDWEST
 DEQUIM M: Equimune 1.5ml MW
 DEXCED M: Excede 100ml MIDWEST
 DGENTMM: Gentamax 250ml MIDWEST
 DKETOT M: KETOCONAZOLE TABLETS 200mg 100ct MW
 DSMZ M: SMZ Tabs 960 500 ct MIDWEST
 DNAIJUG M: Sodium Iodide Jug 250ml Inj MW
 DTUCPR M: Tucoprim/Uniprim 200gr MW
 DTUC200M: Tucoprim/Uniprim 2000gr MW
 DVEN330M: Ventipulmin 330ml MIDWEST
 DVEN100M: Ventipulmin 100 ml MIDWEST
 DZYLEXI M: Zylexis 2ml box of 5
 DGOMENR: Gomenal in Oil
 DMETIC R: Meticorten 40mg/50ml
 DSMZTRIR: Sulfadiazine/Trimethoprim
 DEQSTE S: EqStim Immunostimulent SCHEIN
 DSMZSC S: SMZ Tabs 960 500 ct SCHEIN
 DPARPO W: Acetyl-L-Cysteine 2 gm/9cc 100 scoop
 DPARPO W: Acetyl-L-Cysteine 2 gm/9cc 50 scoop
 DACEWEW: Acetylcysteine Wedgewood
 DAMIKA5W: Amikacin 250mg/ml 50 ml
 DAMIKA W: Amikacin E 250mg/ml 100ml
 DLEVAM W: Levamisole (as HCl)166.6/mg 30ml

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Bleeding-Breathing

DCLOT21B: Clotol 21% - N-Butyl Alcohol 21 %
 DROBIN B: Robinul /Glycopyrrolate (100 mls)
 DRXBLE B: RX Bleeder
 DTRANA B: Tranax
 DAMICA D: Amicar 20ml SCH
 DBLDPIL D: Bleeder Pills - pkg of 30 pills
 DHBPLU D: Homeopathic Bleeder Plus
 DACETY D: Parvolex/Acetylcysteine 100 mls

DRDLUN D: Red Lung 600gr
 DSALIX D: Salix SCH
 DNACITRD: Sodium Citrate 4 % 250cc
 DSTOPT D: STOP 2
 DSTOP2 D: STOP 20
 DVITK D: Vit K1 100 ml SCH
 DAMICA M: Amicar 20ml MW
 DSALIXMM: Salix MW

DVITKM M: Vit K 100ml MW
 DARNIC R: Arnica 50ml
 DBLEED R: BLEEDER 40% - CLOTOL 40%
 DBLD100 R: Clotol- Bleeder 100% - N-Butyl
 DWHITE R: White Cap- Respiratory Stimulant
 DTRIPLE W: Triplennamine HCl in AQ vehicle Inj

Delaware

DCALGL D: Calcium Gluconate 10% 10ml
 DCALLE D: Calcium Levulinate in AQ vehicle
 DDMOSOD: DMSO MG Gal
 DEELAS D: Elasticon Tape 4 inch box of 6
 DELEVA D: Elevate Vit Powder 2lb

DFA8004 D: FA 800 4 b
 DGLOVE D: Gloves-Polysleeve
 DOSTEO D: Osteoform 1lb powder
 DPRASC D: Pracend - Pergolide 1 mg 160 tab
 DBRERITH: Breathe Rite

DPADDL H: Hepatoflush Paste
 DPOTCH M: Potassium Chloride Inj 20ml
 DGAUCHR: Gaucho
 DHYDRO R: Hydrocortisone Acetate

DOC

DATPOWD: ATP/B12
 DBB3 D: BB3
 DBTBLU D: BPR Blue
 DEQUIM D: Equimass- PG2
 DHOMEOD: Homeogesic - M-D-P

DITPLUS D: IT Plus
 DITPPLU D: IT Plus Purple
 DMHP1B D: MHP1BP
 DMHP1D D: MHP1DMT
 DOXYGE D: Oxygenator

DSEREN D: Serenity
 DSODHS D: SODHSP-C
 DTB7 D: TB-7 thymosyn
 DVO2MA D: VO2MAX

EPM

DDICLAZ B: Diclazuril
 DTORLB B: EPM - Torltrazuril Paste - Boothwyn
 DEPMPO B: EPM Powder -SDZ/Pyrim 5g/250mg
 DEPMPO D: EPM Double Kill (Tori/Diclacluril)

DMARQUD: Marquis- 1 tube SCH
 DREBAL D: Rebalance
 DMARQ M: Marquis - 4 tubes MW
 DMARQ M: Marquis 1 tube MW

DEPMRA R: EPM- Torltrazuril - Rapid Equine 30ml
 DEPMFO W: Epm -Pyrimethamin with Folic liq
 DPONAZ W: Ponazuril Oral Oil Suspension 150mg

Fluids-Electrolytes-Drench

DCMPKA A: CMPK 500ml A & G
 DLRSPU A: Infusion Pump for Fluids
 DIVSETA A: IV Line 73 " A & G
 DLRSBA A: LRS Bottles - A & G
 DNRGPA A: NRG Pack - Box of 12
 DPOTCH A: Potassium Chloride 3lbs
 DSTOMA A: Stomach tube
 DGUAF2 B: Guaifenesin 250ml
 DAMNIO D: Amnioplex Oral Sol SCH
 DBACH2 D: Bacteriostatic Water
 DCMPKP D: Cal Phos Paste
 DCALNA D: Calcium Gluconate- Cal Nate 500ml
 DCALPH D: CMPK 500ml SCH
 DCMPKOD: CMPK Oral

DCMPKG D: CMPK Paste - High Potency Calcium
 DELECT D: Electrosol 10000 ml
 DENTRO D: Electrolyte HE Powder
 DHYPER D: Hyper saline 8x 1liter
 DIVSET D: IV line 78" SCH
 DIVLRG D: IV Set Large
 DLRS D: LRS Bags (Hospira) SCH
 DLRSB D: LRS Bottles SCH
 DNORMSD: Normol Sol R - SCH
 DPLSLIT D: Plasma Lite 5 liter
 DPLASM D: Plasma-Lyte A Electrolyte Inj 14 bag
 DPOTCH D: Potassium Chloride 25 b
 DRESAR D: Re-start
 DIVRUBED: Ruber IV Set

DSALRS D: Saline Fluids - NA Chloride SCH
 DH20250 D: Sterile Water 250ml
 DAMINO M: Amino Acid concentrate 500ml
 DCMPKMM: CMPK 500ml MW
 DIV78M M: IV line 78 " MW
 D3LRS M: LRS 3 liters MW
 D5LRS M: LRS 5 liter bags MW
 D1LRSM M: LRS Bags (Hospira) MW
 DLRSBT M: LRS Bottles - MW
 DNORMSM: Normol Sol R - MW
 DSALINE M: Saline Fluids - Na Chloride MW
 DGUAIF1 W: Guaifensin 1000ml

Joints/Blocks/Corticosteroids

D20MG/ A: Depo 20mg/ml A & G
 DDEPO4 A: Depo 40mg A & G
 DGELSY A: Gel 50 Syringe
 DHYTRIL A: Hytril
 ALIDOCAA: Lidocaine 250ml A & G
 DBLOC1 B: Bloc 13 - Ammonium Chloride 13%
 DHYAACIB: Hyaluronic Acid 5mg/ml 10 ml
 DIODNALB: Iodine in Almond 2% inf
 DTRAUM B: Traumeel Box of 10 vials

DEQUIS D: Equisan - Pentosan 20ml
 DGEL50 D: Gel 50 10cc
 DHYALO D: Hyalovet Inj Vial 2ml
 DHYCOA D: Hycoat 10ml SCH
 DHYVISCD: Hyvisc 2ml Syringe SCH
 DICHON D: Ichon
 DIODSC D: Iodine Scrub
 DLEGEN D: Legend (Bayer) 4ml x 6
 DLIDOCAD: Lidocaine 100ml

DSURGS D: Surgical Scrub- Dermachlor
 DULTRA D: Ultrasound Gel gallon
 DVETLO D: Vetalog 2mg 25ml
 DVETLO D: Vetalog 6mg/ml 5ml
 DZOLED D: Zoledren 10 dose
 D20GM M: Depo 20 mg MW
 DDEPO4 M: DEPO 40 MG - MW
 DHYCOA M: Hycoat 10ml MW
 DMAP5M M: Map 5 10ml MW

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DADEQU D: Adequan (IM)
 DSILVER D: Aluspray- Silver Spray
 DAMIK10 D: Amikacin 250mg/ml 2ml
 DATROJ D: Atropine 1/120g 100ml
 DCELES D: Betamethasone-Celestone 5ml
 DCARBO D: Carbocaine 2%
 DCHOND D: Chondroprotect
 DCOMPAD: Compass Schein Box of 5
 DCOTTO D: Cotton Roll
 DDEPO2 D: Depo 20 mg SCHEIN

DMAP5 D: Map 5 10ml SCH
 DMETAL D: Metal Scrub Bucket
 DNOVSC D: Nolvasin Scrub
 DPENTW D: PENTOSAN Wedgewood
 DPOLYG D: Polyglycam
 DPOLYS D: Polyglygam Pre loaded Syringe
 DPOWE D: Power Bloc
 DPRED1 D: Predef 100 mls SCH
 DPRED2 D: Prenisone Tablets 20mg 100count
 DSCRPA D: Scrub Pads

DPOLYM M: Polyglygam MW
 DPREDE M: Predef 100 ml MW
 DAMIKA R: Amikacin 250mg/ml 5 ml
 DAMMSUR: Ammonium Sulfate 10% 100cc
 DENZYM R: Enzymes
 DFLUWE R: Flucort
 DORALJ R: Oral Joint
 DPBLOC R: P-Block
 DTRIAM3W: Triamcinolone Acetonide AQ 3mg 100ml

Lab Services - Blood Tests

LR2 Complete Equine Profile plus T4
 LR1 Complete Equine Profile
 DBLDN20D: Blood Drawing Needles 20x1.5 MW
 DBLD15 D: Blood Tubes 15ml x 100
 DGRNHP D: Green Blood Collection Tube 1.3ml
 DGREEN D: Green blood tubes 10ml

DGRN3M D: Green Heprin blood tubes 3ml 100
 DPURPL D: Purple blood tubes 3ml x 100
 DPURP1 D: Purple Blood Tubes 10ml
 DREDTO D: Red Blood tubes 7 ml 100 ct SCH
 LR4 D: T330 -Chem Screen Profile
 DBLDNE M: Blood Collection Needles 20 x1.5 MW

DLAV3M M: Purple blood tube 3ml 100ct MW
 DREDBL M: Red Blood Tubes 7ml 100ct MW
 LR3 Muscle Enzyme Profile - L570
 LR10 T4- code T495

Liver

DLIPOTR B: Lipotropes- MIC B12 - Boothwyn
 DLIVATR D: Livatope Powder 2lb

DLIVER7 D: Liver 7 100ml SCH
 DLIVER7 M: Liver 7 100ml MW

DLIPORAR: Lipotropes - Rapid Equine

Mares-Geldings

DDEPOP B: Depo-Provera (200mg/ml)(30 mls)
 DECP100B: ECP 10mg 100cc
 DECP50 B: ECP 50 mg 100ml
 DECP5M B: ECP 5mg 100ml
 DESTNE B: Estrone 10mg/ml 100ml
 DPROGOB: Progesterone in oil 150mg
 DCHORI D: Chorionic 10ml
 DCYSTO D: Cystorelin 30ml
 DDESLO D: Deslorelin (compounded)
 DEGR D: DHEA- EGH- ECP

DEQUID D: Evidone (domperidone) Equine Gel
 DFACTR D: Factrel 20ml SCH
 DFAC50 D: Factrel 50 ml SCH
 DFACDO D: Factrel- GNRH Doc's
 DFOALA D: Foal Lac Equine Pellets 5lb
 DLUTAL D: Lutalyse 30ml
 DNUFLO D: Nuflor 250ml
 DOVACY D: Ovacys
 DOXYTO D: Oxytocin 100cc
 DPITOCI D: Pitocin

DREGUMD: Regumate 1000ml SCH
 DSETTL D: Settle 1 doses
 DMEGPRD: Medroxyprogesterone Acetate 200mg/100m
 DALTRE M: Altren- Gen Regumate 1000ml MW
 DCHORMM: Chorionic 5 x 10ml Box MW
 DFACTR M: Factrel 20ml MW
 DFACT50M: Factrel 50 ml MW
 DREGM M: Regumate 1000ml MW
 DREGPA W: Regumate(Altrenogest) Paste 4.4/60cc

Misc

DACTIVY D: Activyl Tick Plus dose

Ointments-Cremes

DANIMX A: Animax 240ml A & G
 DANIAM1D: Animax 15ml

DANIMA D: Animax/Panalog 240ml
 DTRIAM D: TRIAMCINOLONE .1 % Cream 1lb

DSILVER M: Silver Sulfadiazine Creme 400GR
 DOTIBIO Otibiotic (Clotrimazole, Gentacin, Beta

Stomach

DMISOP B: Misoprostol 1.4mg/scp 60 scoop
 DMISOP B: Misoprostol 1.4 mg/scp 30 scoop
 DOMEPP B: Omeprazole Powder 2gr/sc 60 scoop
 DOMEPRB: Omeprazole w/ Ranididine Liquid liter
 DOMERAB: Omeprazole w/ Ranididine Paste
 DSUCRLIB: Sucralfate Liquid 1 liter
 DSUCPO B: Sucralfate Powder 6gr 120scoop

DGASTR D: Gastrogaurd 1 tubes SCH
 DGASTR D: Gastrogaurd Each Shipped SCH
 DOMEP D: Omeprazole 500ml
 DPROBF D: Probios Feed Granules 5 b
 DRAND1 D: Raniditine 150mg 500 ct
 DSUCCE D: Succeed
 DSUCRA D: Sucralfate 100 ct

DGASTR M: Gastrogaurd 7 tubes MW
 DGASTO M: Gastrogaurd box of 72 MW
 DSUCR5 M: Sucralfate Tabs 1gr (500 count)
 DOMEPUU: Omeprazole w/ Rand Susp 2.1/1/15 480
 DSUCRA W: Sucralfate 250mg Wedgewood 1000ml

Syringes-Needles

DACUJO D: Acupuncture - Jorgensen .25x75 (J11
 DCATH1 D: Cath- 14 x 2 NIPRO box 50
 DCATH1 D: Cath- 16 x 2 NIPRO box 50 SCH
 DMJCT12D: Monoject 12 cc SCH
 DMONO3D: Monoject 35cc SCH

DNEED1 D: Needles- Monoject 19 x 1.5
 DNEED2 D: Needles- Monoject 20 x 1
 DNEED2 D: Needles- Monoject 20 x 1.5
 DNEED2 D: Needles- Monoject 22 x 1
 DNEED2 D: Needles- Monoject 25 x 1

DMONJ1 M: Monoject 12cc MW
 DMONJ3 M: Monoject 35cc MW
 D3CC20XM: Monoject 3cc w/ 20 x 1 needle slip MW
 DMONOJ M: Monoject 6cc 100ct MW
 D19X1.5 M: Needles - Monoject 19 x 1.5 MW

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DMJT3C D: Monoject 3cc w/ 20 x 1 needle SCH
 DMONO3D: Monoject 3cc 20x 1 1/2 " needle lock
 DMONOJD: Monoject 3cc Syringes - No Needle
 DSUT3.0 D: Suture 3-0 100m cass
 DMJT60CD: Monoject 60cc SCH
 DMJCT5 D: Monoject 6cc SCH
 DNEED2 D: Needles - Monoject 21 x 1
 DNEED2 D: Needles - Monoject 21 X 1.5
 DANEED D: Needles 14 gauge- Aluminum Hub
 DALNEE D: Needles 16 gauge- Aluminum Hub
 DNIPNEED: Needles- HSAH 18 gauge
 DNEE18 D: Needles- Monoject 18 x 1
 DNEED1 D: Needles- Monoject 18 x 1.5
 DNEE19 D: Needles- Monoject 19 x 1

D19X1M M: Needles- Monoject 19 x 1 MW
 D18X1M M: Needles- Monoject 18 x 1 MW
 D18X1.5 M: Needles- Monoject 18 x 1.5 MW
 D20X1NDM: Needles- Monoject 20 x 1 MW
 D20X1.5 M: Needles- Monoject 20 x 1.5 MW
 D21X1.5 M: Needles- Monoject 21 x 1.5 MW
 D22X1M M: Needles- Monoject 22 x 1 MW
 DSPINAL M: Spinal BDV 18gauge x 3.5 indv
 D20CCM M: Syringe 20cc IDEAL 50 ct MW
 D10CCM M: Syringes 10cc 100 count MW
 D22CCM M: Syringes 20cc Excel 50 count MW
 D30CCM M: Syringes 30 cc 100 count MW

Tie-Up-Muscle

DAZOTU A: Azoturx A & G
 DGLUCO B: Acetyl D Glucosamine 200mg/ml
 DLACTA B: Lactanase 2x 100ml
 DLACTO B: Lacto 15 60ml
 DMAGSUB: Magnesium Sulphate 100cc
 BOMETH B: Methocarbamol Powder 5/gr/scp 100

DIMETH B: Robaxin/ Methocarbamol 100 ml
 DDANTP BW: Dantrolene Sodium Paste 100/ML
 DDANTLI BW: Dantrium Liquid 100mg/ml 1000ml
 DAZOTR D: Azoturx SCH
 DESE D: E-SE 100 ml SCH
 DROBTA D: Robaxin Tablets 500 count SCH

DNABICAD: Sodium Bicarbonate 8.7% 100ml
 DAZOTX M: Azoturx MW
 DESEM M: E-SE 100ml MW
 DNAIBC M: Sodium Bicarbonate 8.7% 100ml MIDWEST
 DDMG R: DMG - Rapid
 DLACTO R: Lacto 15 120cc

Vaccines

DWESTND- West Nile 1 dose
 DBOTUL D: Botulism 5 dose tank
 DECOLIPD: E Coli Endox Paste
 DINVEHVD: Fluvac Innovator 4/1 Flu/Rhino
 DFLUVA D: Fluvac Innovator 5/1 EWT/Flu/Rh

DIMRAB D: Imrab Bov 25dose
 DPINNCLD: Pinnacle 10 dose 10 x 1 ds
 DPHEUM D: Pneumabort Vaccine 10 dose tank
 DPREST D: Prestige 5
 DEQRAB D: Rabies- Rabvac3 no certificate

DRHINO D: Rhino
 DTETNU D: Tetnus Toxid
 DVETGO D: Vetera Gold XP (Influenza+Herpes+EW)
 DWESTND: West Nile 10 dose tank
 DWSTNI D: West Nile + EWT 10 doses

Vitamins-Blood Builders

DVITCAGA: Vitamin C 250cc A & G
 DCACO B: Caco Copper w/ iron
 DDELX B: Delvorex 100ml
 DFOL10 B: Folic 10mgs/100ml
 DHEMO1 B: Hemo 15
 DFHSBO B: Iron Sucrose - FHS BOOTHWYN
 DLARGE B: L-Argentine
 DELECT D: Electrolyte 25 b A & G
 DERYTH D: Erythro Hip Plus Gran 420gr
 DFOL5X1D: Folic 5x 100cc
 DHEPTA D: Heptam-B12
 DIROND D: Iron Dexteran SCH

DIRON10 D: Iron Sucrose - FHS 100cc
 DVITBCOD: Vit B-Complex Fortified 500ml SCH
 DBCOMP D: Vit B-Complex Fortified 250 ml SCH
 DVITA15 D: Vita 15 100ml SCH
 DB12500 D: Vitamin B-12 5K 100ml SCH
 DB12300 D: Vitamin B12 3K 250 mls SCH
 DVITC25 D: Vitamin C 250 mls SCH
 DVITEFO H: Vitamin E with Folic Liquid
 DIROND M: Iron Dextran MW
 DVBCOMM: Vit B Complex Fortified 250ml MW
 DVITBCF M: Vit B-Complex Fortified 250cc MW
 DVITBC5 M: Vit B-Complex fortified 500ml MW

DVITA15 M: Vita 15 100 ml MW
 DV12.5. M: Vitamin B-12 5000 100ml MW
 DVITB12 M: Vitamin B12 3000 250 ml MW
 DVITCM M: Vitamin C 250cc MW
 DB15 R: B-15 RAPID EQUINE
 DCREOP R: Creopan 100cc
 DDELVR R: Delvorex - RE
 DFERUF R: Ferrous Fumunate
 DSUPER R: Super Del
 DFHSWE W: FHS Iron Wedgewood 100ml

Wormers

DANTHE D: Anthelban Quart
 DPANPO D: Panacur Power Pack

DPANAC D: Panacur Suspension 1000ml
 DPYRAN D: Pyrante Pamolate (strongid) 16 oz

DIVERM M: Ivermectin/Sparmectin liquid 10mg/ml

Dr Seth Fishman 561-270-9286 - Questions

Lisa 302-222-2220 – orders & payments

NEW PRODUCTS

1) HP Bleeder Plus:

A combination of a proven and test free “bleeding” (EIPH: Exercise induced pulmonary hemorrhage) and analgesic. The analgesic constituents have been published as effective and safe in a peer reviewed study in global journals. Made of a combination of naturally occurring amino acids they are not easily sourced in their proper enantiomorphs.

Evidence of EIPH can be found in ALL horses engaged in strenuous exercise. Racing most notable and although most diagnostic evidence is subclinical, the overall performance is always affected. Pressure within pulmonary vasculature increases nearly 3-4 fold during racing. Heart rate rises and peripheral vasculature constricts causing more resistance and more work for heart.

HP bleeder plus contains the strongest test free vasodilators available on the market. Vasodilation is a benefit to all athletes as shown in numerous published articles for humans. Horses benefit even more as they are prone to EIPH. Lasix is the current common treatment for EIPH which will aid in the reduction of blood volume, but will also produce dehydration and the risk to the equine of tying up and other conditions. HP Bleeder Plus can achieve same results without the side effects of Lasix.

HP bleeder can be used safely with Lasix and any other medication as its all natural and has no known toxicity. Even if your horse does not demonstrate obvious “Pain or Bleeding” the likely there is no pain or bleeding is near zero. Typically used 4-6 hours prior to strenuous exercise. For known bleeders or painful horses a loading dose 18-24 hours prior to strenuous exercise as a second dose.

2) Bleeding Pills

Bleeder pills increase vascular integrity and help reduce inflammation. They have coagulant properties as well. They have benefits far beyond bleeding. If you wanted to make an analogy they would be equivalent to giving a low dose corticosteroid for prevention of bleeding.

HP Bleeder plus is a strong natural vasodilator and mild natural analgesic. Vasodilators are extremely beneficial for many reasons beyond decreasing bleeding in horses. The natural analgesic is just an added benefit as pain will increase likely hood of bleeding.

2) Homeogesic:

3 products in ONE! A combination of the 3 most common preparatory products in global racing combined in one product for the most value and benefit. MSM and DMG are well documented in racing industry and are both included in the highest bioavailable concentration. Proprietary analgesic combinations based on a published peer reviewed article are included as the 3rd "Product".

There are no published toxicities with the recommended doses and should be considered with all performance animals. The literature regarding the benefits of both MSM and DMG in the equine athlete is endless. Now both are available in a combination therapy with the added benefit of a proven Analgesic.

3) PSDS:

This product is based on the original Panacin formulation, it has 2.5 times more D-Phenylalanine than all other compounded and production versions.

It is a mild anti-inflammatory compound and is a prominent component in wound healing. Carnosine is a major muscle buffer. In muscle tissue, phosphate and carnosine together provide approximately 90% of the buffering capacity. Intense exercise always involves an anaerobic component and thus results in significant reductions in ATP, an increase in muscle lactic acid, and an increase in tissue acidity. Although the acidity can normally be buffered by the body, under high stress conditions the lactate build-up is too fast for the body to cope with. With increasing acidity comes premature muscle fatigue, with an associated decrease in performance. Carnosine supplements provide the vital buffering capacity, as well as antioxidant activity to improve muscle function and delay fatigue. Carnosine improves cardiac contractility, sensitizes cellular calcium channels to their activators, and protects against hydroxyl free radicals.

Best used over 2-3 days prior to strenuous exercise. The typical dose is 5 mls and the last dose is usually administered 4-6 hours prior to strenuous exercise. Given its safety many trainers opt to give 10 mls for last dosage.

4) Equi-Mass: PG-2

Human growth hormone is a highly controlled substance and has many permanent negative side effects making it dangerous to both purchase and use. Modified growth factor specially targeted to muscle tissue are neither controlled nor proven dangerous. In their natural form they are released

during work outs or when there is damage to muscle tissue. With a short ½ life of minutes it was not advisable for therapeutics other than localized injection to specific muscle body. A commercially modified version was tested and produced mixed results in equine athletes. After altering the modification many times over a new version has been perfected and now working well. It's a unique product and specific for equine athletes.

The product has been safely used in many jurisdictions 5 days out although we recommend 7 days for complete elimination. Usually a vial is administered IM or IV every 3-5 days for a series of 3-4 shots. Most horses can be maintained with one vial a week thereafter.

This product is best used 12-24 hours following strenuous exercise. Used along with a legitimate Thymosin fractional sequence optimal recovery has been noted both esthetically and by independent lab analysis.

5) GNRH:

Gondorelin Acetate is similar to Factrel and identical in sequence to Cystorelin. This product is best used for sulking horses. Typically ½ to full bottle is used 4-6 hours prior to strenuous exercise. Both Factrel and Cystorelin require refrigeration and if not stored properly they may lose potency. As a lyophilized presentation GNRH is less likely to degrade and lose potency if not stored under refrigeration at all times.

6) TB-7:

This product has the same sequencing as the infamous TB 500 product except now available at a fraction of the cost. TB 500 marketed this well studied sequence from the many published results in the numerous use patents filed for this sequence. Originally it was synthesized as the complete naturally occurring sequence at the request of Dr. Brennan for possible use in Cystic Fibrosis. Since the original studies the sequence has been fractioned and the terminal ending changed for higher efficacy. Although the literature preached this as a wonder peptide the reality is that product is best used in small or moderate doses for recovery. It has in some cases been effectively used as short term prerace, but in most cases this has been short lived and with athletes crashing. Like all immuno-modulators they are highly beneficial in small strategic doses and **promote overall healing and increased immunity.**

I have followed up on more than 5000 doses worldwide and found the following treatment protocol to work best. 1 vial 12-24 hours post event for up to 4 weeks. Following 4 doses many will find using ½ vial thereafter more than adequate for maintenance. It is NOT recommended as prerace ever as the upside has been unpredictable and can be detected in some jurisdictions for up to 96 hours!

7) Equitosan:

Pentosan Polysulfate 250 mg/ml. This product was launched by Naturevet as a company and was instrumental in their 30 million dollar buyout by Ceva. Well studied for its efficacy in numerous

systemic joint disease the product is considered one of the 3 best systemic medications. Studies have been shown that when combined with systemic HA injections the product is potentiated and better than when either used alone.

The raw API (Active Pharmaceutical Ingredient) is very expensive and most compounders are not able to directly source and using cheap Indian or Chinese product. Equitosan is same source as Ceva/Naturevet and high quality alternative to the name brand.

8) ACTH:

With testing of corticosteroids there are not many viable options left. ACTH (Adrenocorticotrophic Hormone) causes the adrenal gland to release cortisol the body's natural corticosteroid. Most companies supply this peptide in an aqueous base formulation with questionable stability. The original gel was formulated by a multibillion dollar pharmaceutical with a non-aqueous based proven gel formulation. Having ACTH lyophilized guarantees stability and efficacy. It has been recommended that in jurisdictions that test cortisol levels only 250 IU's be used. The typical dose is 250 IU's 4-6 hours prior to strenuous exercise. Each vial contains 1000 IU's and is reconstituted and kept in refrigerator for longest shelf life. The bottle once reconstituted should be used with 5 days.

9) Oxygenator:

ITPP upon initial studies was quite promising for the equine athlete. There is no commercial source and renowned Dr. Tobin who consults with all jurisdictions had to synthesize a sample for Hong Kong for testing purposes in 2012. While many products claim to have it as an ingredient it is not likely. There are numerous analogs in the market, but as a complex sugar it must be pH'd precisely and prepared correctly.

Oxygenator has a combination of a unique complex sugar and MSM mixed by biochemist and not compounders. Critical pH is maintained throughout the entire mixing and bottling process to insure molecular structure and efficacy. The suggested use is 10 to 15 cc IV 24 hours out and another 10 to 15 cc 4 hours prior to event. Using larger amounts is not of benefit and smaller dosages have demonstrated more profound effects.

10) HEPTAMAMO- B12

Facilitates energy availability during exercise, and provides a potent anti-catabolic effect to limit muscle damage during exercise.

Actions Ornithine alphaketoglutarate (OAK) stimulates Growth Hormone and Insulin release, for a potent tissue building effect. Trials have demonstrated that OAK effectively reduces muscle loss after surgery and trauma, and increases the synthesis of muscle protein. OAK also acts as an ammonia scavenger within the body, and provides the body with glutamine (the most abundant free amino acid

in muscle tissue). The level of glutamine is directly correlated to the level of muscle protein synthesis. During exercise large amounts of glutamine are lost from muscle tissue. As the provider of glutamine, OAK has a potent anti-catabolic effect (i.e. helps prevent tissue breakdown, especially muscles

11) EGH:

DHEA at the highest concentration and the source was not cheap soy based, but synthesized.

DHEA is a prohormone that is predominantly used in human athletes to increase testosterone levels. The benefit of using a prohormone is that the Testosterone levels will increase balanced.

Using testosterone by itself alters the ratios and much more easily detected. Giving one shot a week has never caused levels to test positive. In some cases in HK people using 2 shots per week for more than 4 weeks had pushed the upper limits of testosterone limits.

12) Equifactor:

Modified growth factor for muscles. The peptide was studied for years and the human version contains a carry molecule that is easily detected. Having the carrier molecule altered allows the peptide to be eliminated within 4 days. The peptide specifically targets damaged muscle tissue and accelerates healing. Some have noticed increased RBC's using the product.

I cannot recommend using within 4 days, but there are some using the day before for tie up horses. Since the molecule is altered, the labs could never detect unless a snitch tuned a bottle in and the racing authorities decided to make a test. This is highly unlikely, but a possibility.

Most are using 2 doses a week for 3-4 weeks then going to once a week. My recommendation is to give one shot following the race for increased recovery. The product is being patented in 23 countries currently.

13) LC200

Our product is 200 mg/ml and equivalent to Two 100 ml bottles of Physine

Brief Description

L-Carnosine in an amino acid supplement with strong muscle buffering and antioxidant actions.

From Ceva/Nature Vet brochure:

“COMPOSITION: Contains L-Carnosine 50 mg/ml

ACTIONS:

L-Carnosine Injection is an anti-oxidant (reduces tissue damage) and a primary muscle buffer. Carnosine is related metabolically to histamine and has immune-potentiating properties which may possibly be of value in immune deficiency states.

Carnosine is a physiological antioxidant able to scavenge free radicals and efficiently protect the lipid phase of cell membranes. It is a mild anti-inflammatory compound and is also a prominent component in wound healing.

Carnosine is a major muscle buffer. In muscle tissue, phosphate and carnosine together provide approximately 90% of the buffering capacity. Intense exercise involves an anaerobic component and thus results in significant reductions in ATP, which increases muscle lactic acid and also an increase in tissue acidity. Although the acidity can normally be buffered by the body, under high stress conditions, the lactate build-up is too fast for the body to deal with. With increasing acidity comes premature muscle fatigue with an associated decrease in performance.

Carnosine supplements provide the vital buffering capacity as well as antioxidant activity to improve muscle function and delay the onset of fatigue.

Carnosine improves cardiac contractility, sensitizes cellular calcium channels to their activators and protects against hydroxyl free radicals.”

SERENITY

It's an anti-anxiety for the most part. Takes away stress without affecting performance. Typically 5-10 cc IV 4-6 hours before event

I use ONLY Suntheanine brand to insure quality and make certain no caffeine. It's fermented and not extracted from green tea leaves. Virtually all other brands are extracted and could have caffeine contamination.

Suntheanine is anxiolytic compound: Reduces Anxiety.

L-Theanine can cross the blood brain barrier and has many published studies demonstrating it can significantly reduce anxiety and stress. It was also shown to increase GABA and stimulates dopamine in the brain. More recent studies have shown it can increase serotonin levels as well. Having the ability to increase 3 key neurotransmitters the end result is a destressed mind and muscle relaxation.